



IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

# 25  
D. Washington  
3/18/92

In re Patent Application of

KING et al.

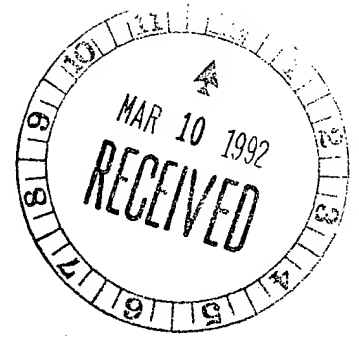
Group Art Unit: 1807

Appln. No.: 07/110,791

Examiner: A. Marschel

Filed: October 21, 1987

Title: A HUMAN GENE RELATED TO BUT  
DISTINCT FROM EGF RECEPTOR  
GENE



\* \* \* \* \*

March 3, 1992

INFORMATION DISCLOSURE STATEMENT

Hon. Commissioner of Patents  
and Trademarks  
Washington, D.C. 20231

Sir:

As suggested by 37 CFR 1.97, Applicants undersigned attorney would like to direct the Examiner's attention to the references listed on the attached form PTO-1449, a copy of each reference being enclosed herewith. This Information Disclosure Statement is not to be construed as a representation that a search has been made or that no other information as defined in 1.56(a) exists, or that a reference is relevant merely because cited herein.

(1) Paik, S. et al. Pathologic Findings From the National Surgical Adjuvant Breast and Bowel Project: Prognostic Significance of erbB-2 Protein Overexpression in Primary Breast

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Cancer. Journal of Clinical Oncology (1990) Vol. 8, pp. 103-112, reports prognostic significance of erbB-2 protein overexpression in primary breast cancer.

(2) King, C.R. et al. Heterogeneous Expression of erbB-2 Messenger RNA in Human Breast Cancer. Cancer Research (1989) Vol. 49, pp. 4185-4191, reports heterogeneous expression of erbB-2 messenger RNA in human breast cancer.

(3) Park, J-B. et al. Amplification, Overexpression, and Rearrangement of erbB-2 Protooncogene in Primary Human Stomach Carcinomas. Cancer Research (1989) Vol. 49, pp. 6605-6609, reports the amplification, overexpression and rearrangement of the erbB-2 protooncogene in primary human stomach carcinomas.

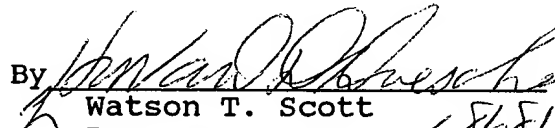
(4) King, C.R. et al. Implications of erbB-2 overexpression for basic science and clinical medicine. Seminars in Cancer Biology (1990) Vol. 1, pp. 329-337, reports implications of erbB-2 overexpression for basic science and clinical medicine.

(5) Berger, M.S. et al. Correlation of c-erbB-2 Gene Amplification and Protein Expression in Human Breast Carcinoma with Nodal Status and Nuclear Grading. Cancer Research (1988) Vol. 48, pp. 1238-1243, reports the correlation of c-erbB-2 gene amplification and protein expression in human breast carcinoma with nodal status and nuclear grading.

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Applicants respectfully request that the Examiner consider and make of record the above mentioned references during the prosecution of the subject application. Accordingly, an early and favorable reply is awaited.

Respectfully submitted,  
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WTS/SRL

Attachments

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